



FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO.: SY01105K1QKQK US	SERIAL NO.: 09/881,457
	APPLICANT: Cochran <i>et al.</i>	
	FILING DATE: June 14, 2001	GROUP: 1653

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
AS	AA	5,830,745	11/1998	Hock <i>et al.</i>	435	235.1	
AS	AB	5,965,138	10/1999	Cochran <i>et al.</i>	424	199.1	
AS	AC	6,121,043	09/2000	Cochran <i>et al.</i>	435	320.1	
AS	AD	6,153,199	11/2000	Audonnet <i>et al.</i>	424	199.1	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
							YES NO
AS	AE	WO 00/61736	10/2000	WIPO	C12N	15/00	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AS	AF	Afonso, C.L. <i>et al.</i> , 2001, The genome of turkey herpesvirus, <i>J. Virol.</i> , 75(2):971-978
	AG	Afonso, C.L. <i>et al.</i> , 2001, Genbank accession number AF291866
	AH	Brunovskis, P. <i>et al.</i> , 1995, The Marek's disease virus (MDV) unique short region: Alphaherpesvirus homologus, fowlpox virus-homologus, and MDV-specific genes, <i>Virol.</i> , 206:324-338
	AI	Brunovskis, P. <i>et al.</i> , 1995, Genbank accession number L22174
	AJ	Buckmaster, A.E. <i>et al.</i> , 1988, Gene sequence and mapping data from Marek's disease virus and herpesvirus of turkeys: Implications for herpesvirus classification, <i>J. Gen. Virol.</i> , 69:2033-2042
	AK	Cantello, J.L. <i>et al.</i> , 1991, Isolation of a Marek's disease virus (MDV) recombinant containing the <i>lacZ</i> gene of <i>Escherichia coli</i> stably inserted within the (MDV) US2 gene, <i>J. Virol.</i> , 65(3):1584-1588
	AL	Cochran, M.D. and Macdonald, R.D., 1999, Genbank accession number AR068186
	AM	Cronenberg, A.M. <i>et al.</i> , 1999, Vaccination of broilers with HVT expressing an <i>Eimeria acervulina</i> antigen improves performance after challenge with <i>Eimeria</i> , <i>Acta Virologica</i> , 43:192-197
	AN	Darteil, R. <i>et al.</i> , 1995, Herpesvirus of turkey recombinant viruses expressing infectious bursal disease virus (IBDV) VP2 immunogen induce protection against an IBDV virulent challenge in chickens, <i>Virol.</i> , 211:481-490
	AO	Gubler, V. <i>et al.</i> , 1983, A simple and very efficient method for generating cDNA libraries, <i>Gene</i> , 25:263-269
	AP	Hanahan, D., 1983, Studies on transformation of <i>Escherichia coli</i> with plasmids, <i>J. Mol. Biol.</i> , 166:557-580
	AQ	Hirai, K. <i>et al.</i> , 2001, Polyvalent recombinant Marek's disease virus vaccine against poultry diseases, <i>Curr. Top. Micro. and Immunol.</i> , 255:261-287
	AR	Marshall, D.R. <i>et al.</i> , 1993, Selection of Marek's disease virus recombinants expressing the <i>Escherichia coli</i> gpt gene, <i>Virol.</i> , 195:638-648
	AS	McGeoch, D.J. <i>et al.</i> , 1988, The complete DNA sequence of the long unique region in the genome of herpes simplex virus type 1, <i>J. Gen. Virol.</i> , 69:1531-1574
	AT	McGeoch, D.J. <i>et al.</i> , 1999, Genbank accession number D10879
	AU	Morgan, R.W. <i>et al.</i> , 1993, Efficacy in chickens of a herpesvirus of turkeys recombinant vaccine containing the fusion gene of Newcastle disease virus: Onset of protection and effect of maternal antibodies, <i>Avian Diseases</i> , 37:1032-1040
	AV	Parcells, M.S. <i>et al.</i> , 1994, Characterization of a Marek's disease virus mutant containing a <i>lacZ</i> insertion in the US6 (gD) homologue gene, <i>Virus Genes</i> , 9(1):5-13
	AW	Ross, L.J.N., 1998, Recombinant vaccines against Marek's disease, <i>Avian Pathol.</i> , 27:S65-S73
	AX	Sakaguchi, M. <i>et al.</i> , 1994, Construction of recombinant Marek's disease virus type 1 (MDV1) expressing the <i>Escherichia coli lacZ</i> gene as a possible live vaccine vector: The US 10 gene of MV1 as a stable insertion site, <i>Vaccine</i> , 12(10):953-957
	AY	Sakaguchi, M. <i>et al.</i> , 1998, Protection of chickens with or without maternal antibodies against both Marek's and Newcastle diseases by one-time vaccination with recombinant vaccine of Marek's disease virus type 1, <i>Vaccine</i> , 16(5):472-479
	AZ	Scharf, S.J., 1990, PCR Protocols: A Guide to Methods and Applications, In: Cloning with PCR, New York: Academic Press, Inc., pp. 84-91
↓	BA	Sondermeijer, P.J.A. <i>et al.</i> , 1993, Avian herpesvirus as a live viral vector for the expression of heterologous antigens, <i>Vaccine</i> , 11(3):349-358

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OTHER DOCUMENTS (Continued....) (Including Author, Title, Date, Pertinent Pages, Etc.)		
AS	BB	Sonoda, K. <i>et al.</i> , 2000, Development of an effective polyvalent vaccine against both Marek's and Newcastle diseases based on recombinant Marek's disease virus type 1 in commercial chickens with maternal antibodies," <i>J. Virol.</i> , 74(7):3217-3226
AS	BC	VanZijl, M. <i>et al.</i> , 1988, Regeneration of herpesviruses from molecularly cloned subgenomic fragments, <i>J. of Virol.</i> , 62(6):2191-2195
AS	BD	Wild, M.A. <i>et al.</i> , 1996, A genomic map of infectious laryngotracheitis virus and the sequence and organization of genes present in the unique short and flanking regions," <i>Virus Genes</i> , 12(2):107-116
AS	BE	Wild, M.A. <i>et al.</i> , 1996, Genbank accession number U28832
EXAMINER Aug		DATE CONSIDERED 8/5/02
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		